

IN THE SPECIFICATION:

Page 1, after the title, insert

--BACKGROUND OF THE INVENTION--;

--1. Field of the Invention--;

Page 1, first full paragraph:

-- The invention pertains to a lock system ~~of the type~~
~~eited in the introductory clause of Claim 1.~~ This system which
comprises an access authorization device, which consists of a
stationary part in the vehicle and a mobile part carried by the
authorized person. A specific function in the lock or in the
vehicle is triggered upon the initiation and successful
completion of a data exchange between the mobile part and the
stationary part.--

Page 1, after the first paragraph, insert

--2. Description of the Related Art--;

Page 3, before first full paragraph, insert:

--SUMMARY OF THE INVENTION--

Page 3, first full paragraph:

--The invention is based on the task of developing a reliable lock system of the type cited above ~~in the introductory clause of Claim 1,~~ which is compact and which can be produced easily and inexpensively.

~~This is achieved according~~ According to the invention, ~~by the features indicated in Claim 1, to which the following special meaning attaches~~ three circuit board parts with conductive traces are provided which are connected to each other by film hinges. The inner electrode is mounted on the first circuit board part, the outer electrode is mounted on the second circuit board part, and the shielding is mounted on the third circuit board part. The three circuit board parts can be converted from a large, flat, spread-out condition, allowing the

production of the two electrodes and the shielding, to a compact, collapsed condition by folding them together into a three-layer folded product. The finished folded product forms a unit which is integrated as a single structural unit into the handle.-

Page 4, first full paragraph, insert

-- It is especially advantageous ~~according to Claim 4~~ for the circuit board parts of the folded product to be designed as a one-piece unit in the form of three adjacent sections of a single overall board. These three sections are separated from each other by film hinges. Then at least one conductive trace, ~~as recommended in Claim 5,~~ can cross the area of the film hinge and thus connect two or all three of the adjacent sections of the folded product electrically together.--

Page 4, before the second full paragraph, insert:

--BRIEF DESCRIPTION OF THE DRAWING--

Page 4, delete second full paragraph

Page 4, before the third paragraph, insert:

--IN THE DRAWING:--

Page 5, first paragraph:

-- Figure 2 ~~shows~~ is an exploded, perspective view of a handle belonging to a door of the vehicle of Figure 1 before a preassembled structural unit, also shown in perspective, is installed in it;--

Page 5, second paragraph:

-- Figure 3 ~~shows~~ is, on a magnified scale, a cross section through part of the door shown in Figure 1, along the cross-sectional line III-III indicated in that figure, where only the components lying in the cross-sectional plane are illustrated;--

Page 6, after the third paragraph, insert:

--DETAILED DESCRIPTION OF THE INVENTION--